

Rapid Prototyping Principles And Applications

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~~Rapid Prototyping Principles And Applications~~

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1 Basic Principles of Rapid Prototyping 1.1 Introduction. Since the late 1980s, rapid prototyping (RP) technologies have changed the essence of product development, tooling, and manufacturing. The initial economic motivation for the development of RP was to support product development by providing the possibility to create physical models for the validation of new designs rapidly and at low cost.

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Defining Rapid Prototyping Before diving into the numerous advantages and applications associated with rapid prototyping, it helps to define it. Rapid prototyping employs a diverse group of techniques that are utilized to quickly and efficiently fabricate a 3D scale model of a physical assembly or part.

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